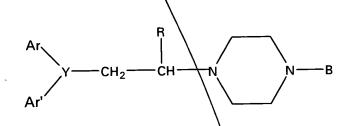
1. (Twice Amended) A compound of the formula

Color



wherein

each of Ar and Ar' is independently chosen from a group consisting of phenyl and pyridyl each optionally substituted by one or more members from the group consisting of alkyl, alkoxy, [halogen,] cyano, [amido, acyl,] nitro, amino, [acylamino,] alkylsulfonylamino, or alkylamino;

Y is chosen from the group consisting of a nitrogen atom, a CH, C[H]-OH, C-CN, or a C-CONH $_2$ group;

R is a hydrogen atom or a lower alkyl group;

B is phenyl, optionally substituted by one or more members selected

C' Cont

- 1) [when any or both of Ar and Ar' are substituted, they cannot be substituted by a halogen atom; and
- 2)] when B is methoxyphenyl and Y is any of C-OH, C-CN, and C-CONH₂ then Ar and Ar' are not simultaneously unsubstituted phenyl;
- <u>2[3]</u>) when Y equal CH or COH, Ar and Ar' cannot equal optionally substituted pyridyl;
 - 3[4]) when Y equal CH or COH and Ar <u>or Ar'</u> equal optionally substituted phenyl, Ar' <u>or Ar</u> cannot equal optionally substituted pyridyl; <u>and</u>
- 4) when Y = CH and each of Ar and Ar' are phenyl,
 then B cannot be unsubstituted phenyl,

and enantiomers, diastereomers, N-oxides crystalline forms, hydrates and pharmaceutically acceptable salts thereof.

REMARKS

Claim 1 has been amended. The acyl, amido, and halogen substituents and proviso 1 were deleted from the claim. The amendment to delete hydrogen is due to a typographical error. Neither amendment raise any new issues of matter.

The amendment to delete the phrase "fused heteroatom containing ring systems having 5 or 6 members" and insert the phrase "unsaturated five-member ring systems wherein at least one carbon atom is substituted with a nitrogen, and